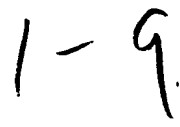
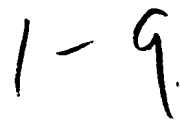


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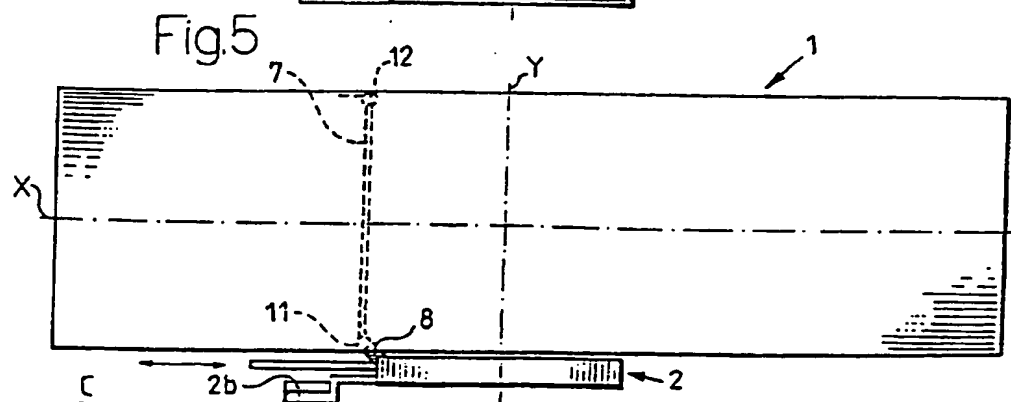
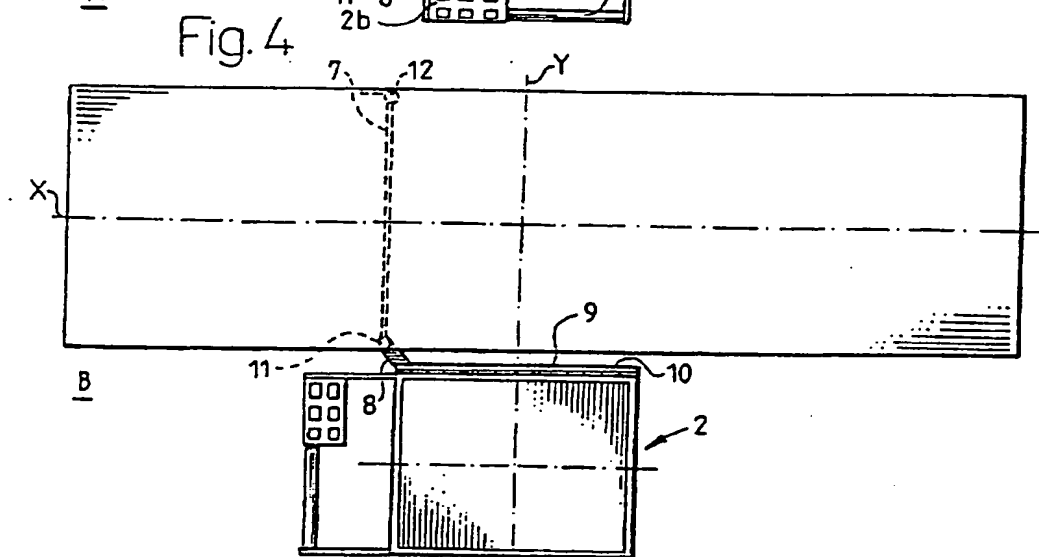
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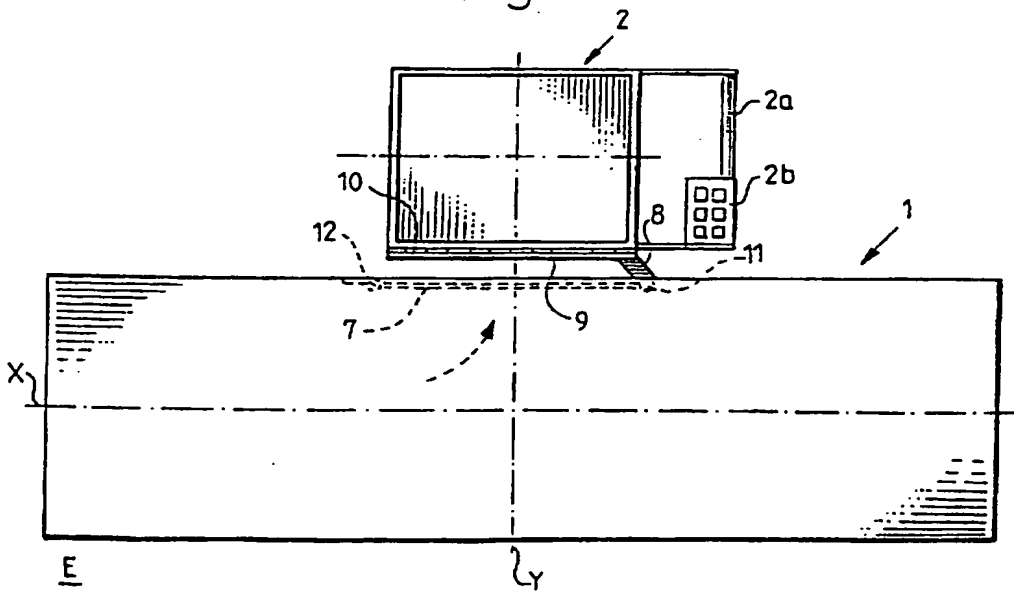
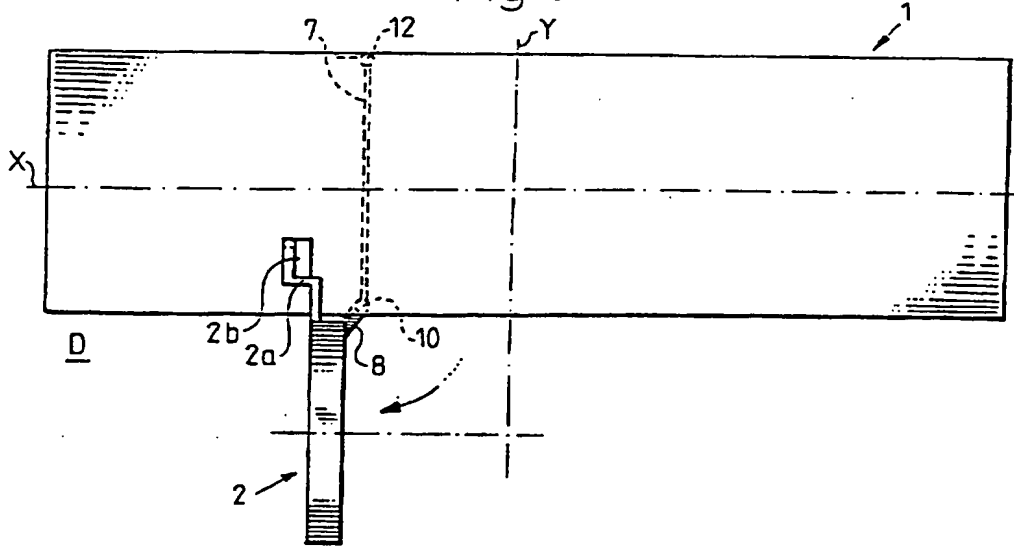
1

Fig. 3 is a schematic diagram of a rectangular structure, possibly a container or a component of a system. The structure is labeled with various parts and features:

- 1**: Points to the top-left corner of the main rectangular body.
- 2**: Points to the top-right corner of the main rectangular body.
- 2a**: Points to a small rectangular component located at the bottom right of the main body.
- 7**: Points to a dashed line indicating a vertical internal partition or boundary.
- 8**: Points to a small rectangular component located at the bottom center of the main body.
- 9**: Points to a dashed line indicating a vertical internal partition or boundary.
- 10**: Points to a dashed line indicating a vertical internal partition or boundary.
- 11**: Points to a small rectangular component located at the bottom center of the main body.
- 12**: Points to a dashed line indicating a vertical internal partition or boundary.
- Y**: Points to a dashed line indicating a vertical internal partition or boundary.
- X<sub>1</sub>**: Points to a dashed line indicating a horizontal internal partition or boundary.
- A**: Points to the bottom-left corner of the main rectangular body.



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Fig. 8

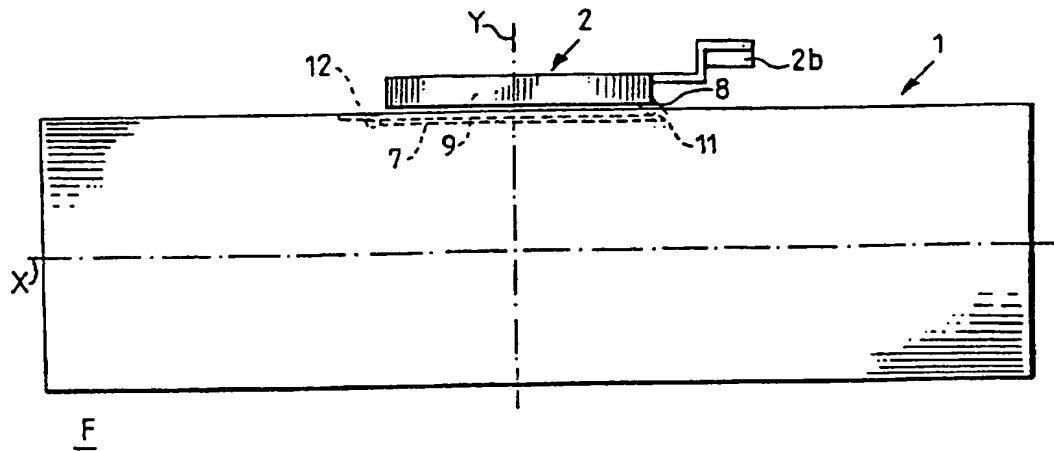
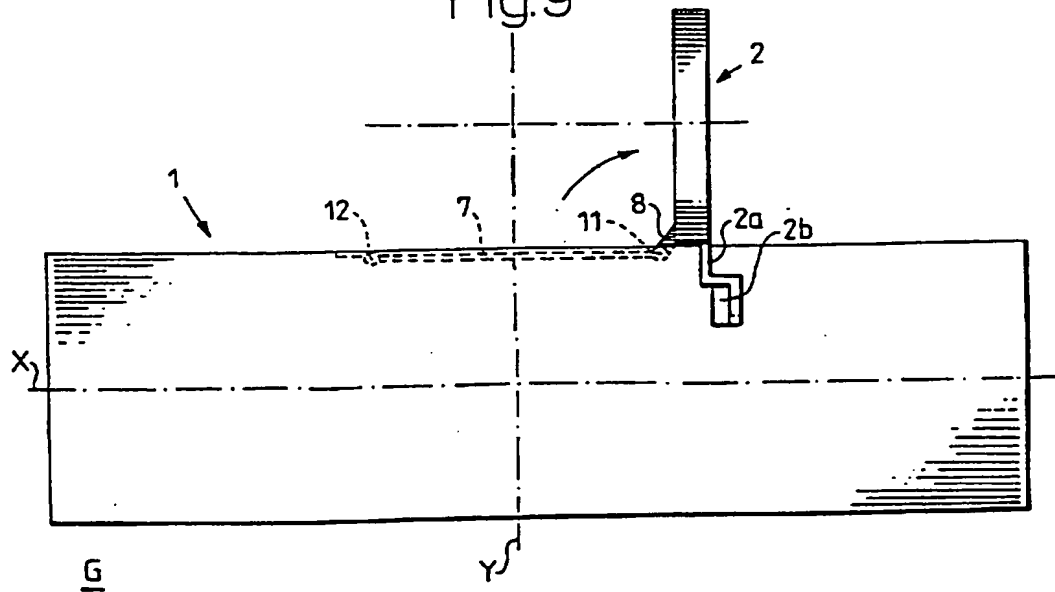


Fig. 9



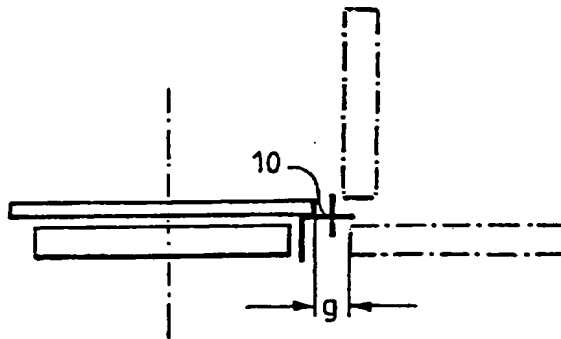
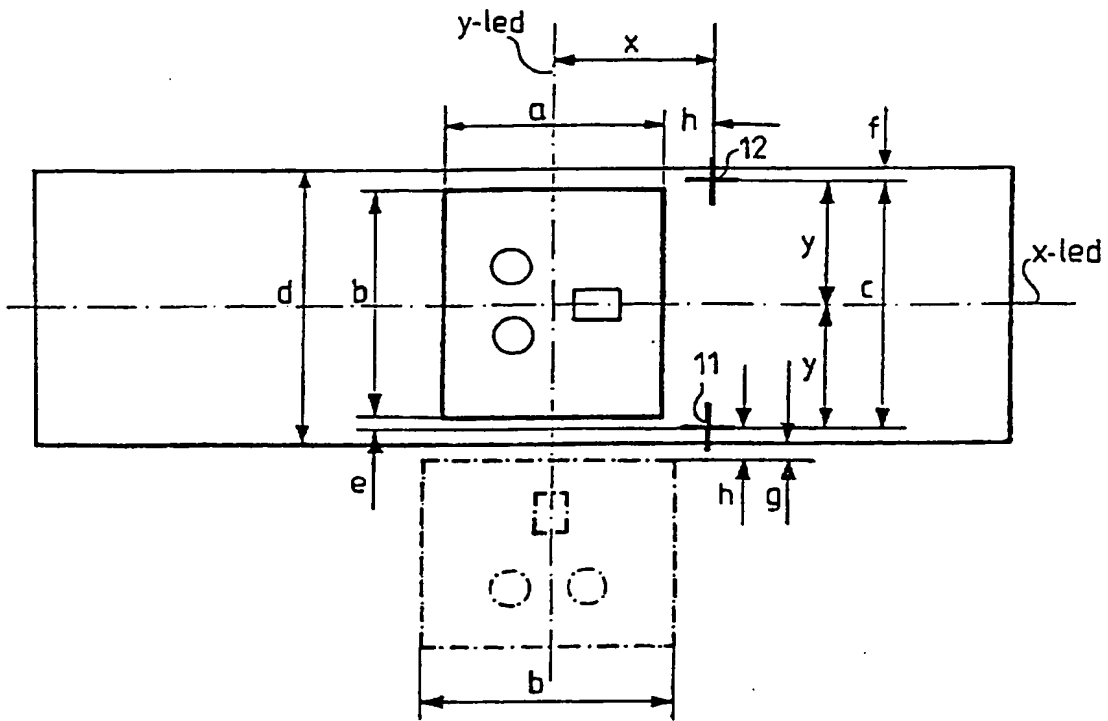


Fig.12

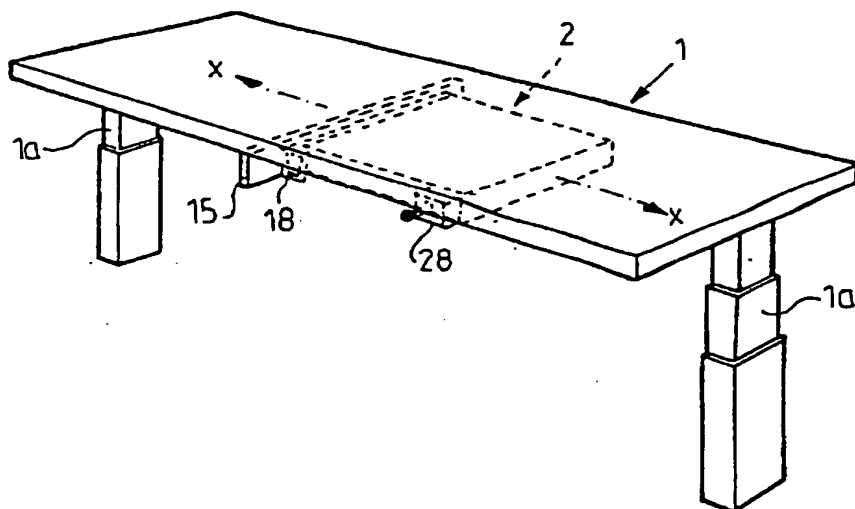
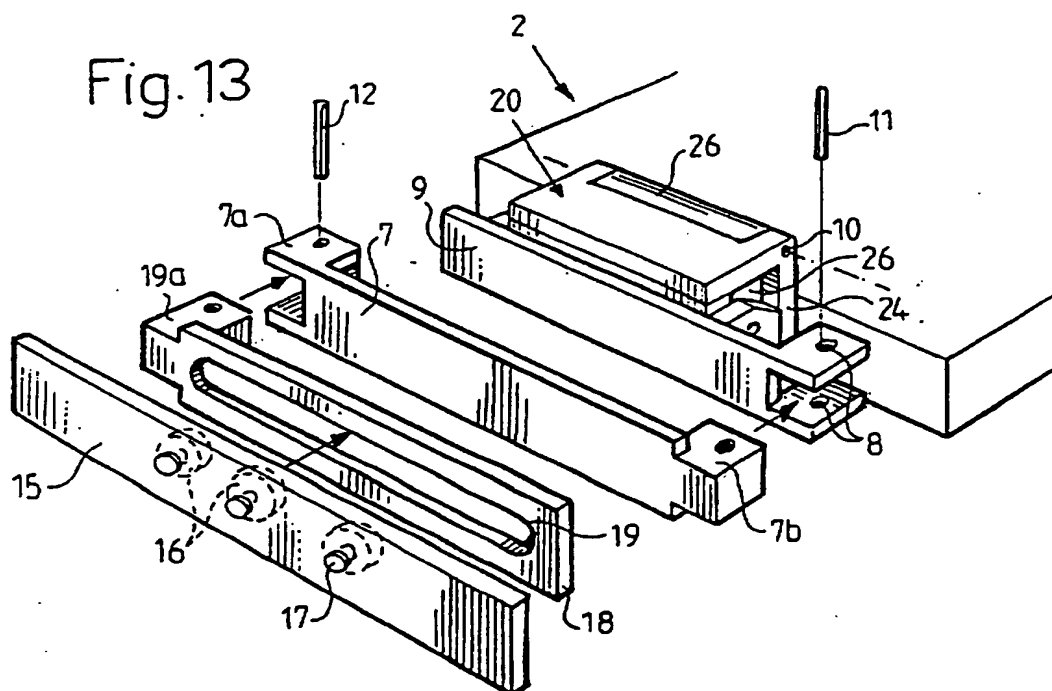


Fig. 13



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Fig.14

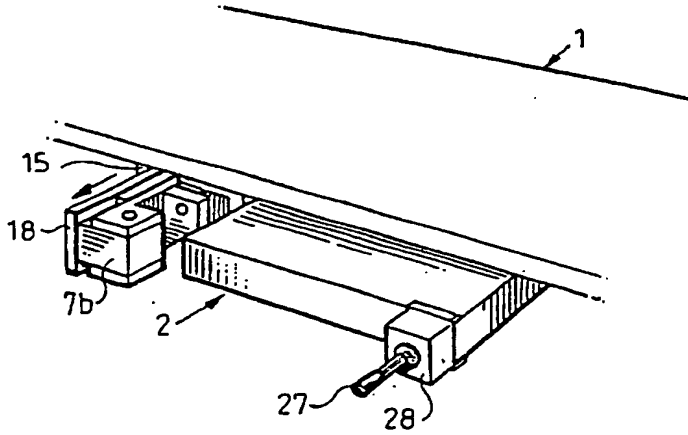


Fig.15

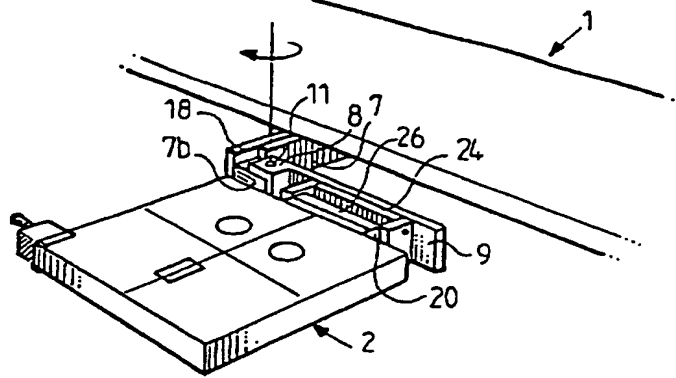


Fig.16

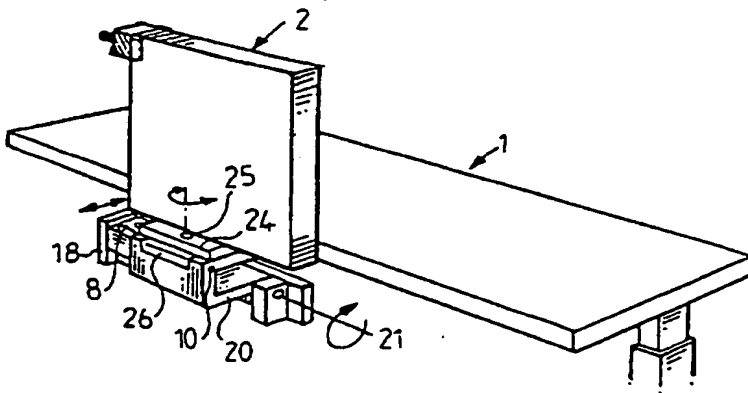


Fig. 19 is a perspective view of the device. It shows a support structure 1, a base 7, a support 9, a support 11, a support 15, a support 18, a support 24, a support 26, and a support 28. The support 15 is a vertical member, and the support 18 is a horizontal member. The support 24 and 26 are vertical members, and the support 28 is a horizontal member. The support 11 is a vertical member, and the support 9 is a horizontal member. The base 7 is a horizontal member. The support structure 1 is a vertical member.



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Fig. 20

